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esetzt, verschmiert (Schleifscheibe) / loaded espitzt, scharf / pointed, sharp-edged || ~, spitz end / tapered, tapering eteilte Frequenz / allocated o. assigned ncy || ~e Frequenz (eines FM-Senders) nik) / resting frequency || ~es Frequenzband nik) / service band, [allocated] channel || ~e n]frequenz eines FM-Senders / center ncy

wiesene Höhe (Luftf) / assigned altitude falten f pl(Pap) / ribbing || *faser f (Mech) / i tension, stretched fibre || *feder f / sion spring || *feder (Bahn) / draw spring || (Uhr) / driving o. main spring || *federlasche f draw-spring connecting rod || *festigkeit f, itand m gegen Ausdehnung / resistance to ion, strength of extension || *festigkeit, ceit gegen Zugbeanspruchung / [ultimate] strength, tens.str. || *festigkeit (Raumf) / y || *festigkeit im geglühten Zustand / ed vield strength ||

ed yield strength gkeits prüfmaschine f/ tension o. tensile machine | *festigkeitsprüfung fan Papier gemahlenem Stoff / non-beating test || ung f/ flue heating | ~folge f, Raumabstand m ge (Bahn) / distance spacing || *folge, -pause f, id m(Bahn) / headway, interval between trains estelle f(Bahn)/intermediate train distancing o-draught || ~fuel mediate train distances
o-draught || ~fuel m (Bahn) / train
tor (US), guard || ~funk, -postfunk m /
ervice on trains, train radio telephony || erbindung f/radio communication with *futter n(Dreh) / draw-in type chuck ||
f(Kfz) / forked draw-bar || *garnitur f(Bahn) / ake o. set of coaches o. wagons | *geschirr n. htung f/ drawbar, drawgear, draught- o. ar, hitch || *gewicht n (Bahn) / weight of a train | n (Masch, Stahlbau) / brace, tension[al] r o. bar o. rod, tie[rod]||*graben m er)/carriage||*griff m/pull||*gurt[ung] m u) / tension boom (GB) o. chord (US) || n m(Schlepper) / drawbar, drawgear, draught--bar || *haken (Bahn, Masch, Kiz) / drawhook || 1 (Bahn, Kfz, Landw) / hitch | *haken (DIN) ow-hook | *hakenkopf m / drawhook head | I m f(Hütt) / tension reel || *holz n fehler)(Wuchsfehler)/tension wood | ~hub m lischer Kette / ratchet hook tackle s, in einem Zug, ohne Unterbrechung / in one s, without interruption | ~e Eingabe (EDV) / ous input | ~e Einstellbarkeit (z.B. neterschraube) / drag (e.g. micrometer) gkeit f, Zug m(Lack) / adhesiveness, tack || =, igkeit f(Olfset-Tuch) / tack solator m/ tension insulator || = jalousie, f(mit Holzstäben) / Venetian blind o. jalousie | *[kanal] m (Schornstein) / take-up, | *kette f / tension chain || *kette (Masch) /
in || *kettensäge f / link tooth saw ||
eter m / train-kilometer || *klappe f,
r n (Schornstein) / slide trap || *klinke f
rd) / clawker || *knopf m / draw-button || n m, Strupfenknoten m(Jacquard)/slip-knot|| kt m(Elektr)/pull contact || ~kontakt(Bahn)/ tact actuated by the train raft f/ tensile o. tie (US) force o. load | ~ z)/pull, tractive power o. force || ~, -starke / >r)/suction power, intensity of draft || ~ am

iang / tractive effort o. force at wheel rim || :ulässige ~ / limit of tension || ~ kurve f / tractive-force curve || registrierender *messer / dynamograph || *messer m für Wagen, Pflüge usw. / tractiometer || *organ n (Mech) / belt, chain || *schwingung f (von Rädern) (Kfz) / power hop || *vermögen n, Motorzugkraft f(Bahn) / haulage capacity of a motor || *winkel m / angle of pull

capacity of a motor || *winkel m/ angle of pull Zugkühlofen m(Glas) / blast cooling furnace || ~laufanzeiger m(Bahn) / route indicator on platforms, train describer || ~laufschreiber m/ train running recorder || ~laufüberwachung f, Zugleitung f/centralized traffic control, C.T.C., consolidated control (US) || *leistung f/ tractive power o. effort, traction capacity || *leiter m, -überwacher m (Bahn) / dispatcher (US), traffic controller || *leitungstafel, Leitungstafel f(Bahn) / route diagram | *lenker m (Kran) / tie member (of a double guide jib system) || *leuchte f, -lampe f(Elektr) / counterweight pendant, rise-and-fall pendant | *loch n(Bau) / air drain, airing hole | *loch, Wetterloch n (Bergb) / air hole o. flue, vent draught o. hole, ventiduct || *loch, Zug m(Gieß) / air o. vent hole || *luft, Luftströmung f (Bau) / draft, draught || der *luft aussetzen (Glas) / starve | *luftöffnung f(Klimatechnik)/duct opening | *luft-Schutz m an Kippflügelfenstern (Bau) / hopper || *luft-Verhinderer m (an Türritzen) / draught excluder, door o. weather strip | *maschine fl traction engine, tractive machine, tractor, towing vehicle || *maschinenzug m(K[z) / drawbar tractor combination || *meldebuch n / train record book, train register | *meldestelle f(Bahn) / train announcing point | *messer n(Wz) / draw[ing] knife *messer m, Dynamometer n(Mech) / tension dynamometer || *messer für Feuerungen / draft indicator o. ga[u]ge || *mittel n / traction mechanism || *muffel f (Keram) / continuous muffle || *nadel, Ritznadel f(Sammet) / round velvet-needle, velvet pile wire | "nummernmelder m, -zeitdrucker m | Rahn)/[optical] train describer, train identification system | *nummernmelder, Zugnummern[lauf]schreiber, -zeitdrucker m (speichernd)(Bahn)/ magazine train describer || *öse f/bugle (US) || *öse (Kfz) / trailer coupling ring || *pendel n s. Zugleuchte || *personal n (Bahn) / train

(speichernd) (Bahn) / magazine train describer || ~öse // bugle (US) || ~öse (Kiz) / trailer coupling ring || ~pendel ns. Zugleuchte || ~personal n(Bahn) / train crew (US) o. staff o. personnel || ~propeller m(Luft) / tractor [airscrew] || ~prüfmaschine /s. Zuglestigkeitsprüfmaschine || ~querschnitt m/ cross-section under tension || ~ramme f(Kiydr) / ringing pile-engine, ring engine || ~raupe f(Schw) / string bead || ~register, Heizregister n(Bau) / damper register || ~registriereinrichtung f(Bahn) / train describer || ~regier m für Feuerungen / draught

regulator

zugreifen (EDV) / access

Zugrichtungswinkel m/angle of pull || *riegel m, -band n(Bau)/ tie bars p/|| *riemen m/ pulling strap Zugriff m(EDV)/access || * haben (o. finden) (EDV)/access, gain access || * in Reihenfolge der Speicherung (EDV)/sequence of access || * ohne Wartezeit (EDV)/zero access || kein * (EDV)/access inoperable

Zugriffsarm m(Magn.Platte)/access arm ||
erweiterte ~methode (EDV)/queued access method
|*zahl f(Dauerhaftigkeit der ein mehrfach
gelesenes Bit umgebenden Bits)(EDV)/read around
ratio || ~zeit f(EDV)/access time || geringste ~zeit
(EDV)/minimum o. minimal latency, minimum
access time || auf kürzeste ~zeit auslegen (EDV)/
optimize || ~zeitfrei, Schnell...(EDV)/zero access

Zugring m/pull ring || *ringschlüssel m/ heavy-duty box spanner || *rolle f, -ring m(Buch)/ propeller, boss || *säge f/jack saw || *säge (DIN).

Zweimannblattsäge f/long o. logging saw | *säge, (früher:) Streck-, Quersäge f/ trim saw || *sattelzapfen m(Kíz)/ fifth-wheel kingpin semi-trailer fifth-wheel coupling pin || *schalter m/
pull switch || *schalter, Deckenschalter m/ ceiling switch | ~scherfestigkeit f/ combined tension and shear resistance | *scherversuch m(Kleber) / shear tension test || *-schlüssel m/single-head open end spanner with extra long handle || *-schlußsignal n (Bahn) / rear light o. lamp, marker lamp || schlußsignal, Oberwagenscheibe f(Bahn) / tail disk *schraube f/ draw-in bolt | *schraube / tension bolt | *schraube (Luftf) / tractor [airscrew] | *seil n (Zweiseilbahn) / hauling o. traction rope o. cable || *seilgurtförderer m / traction rope belt conveyor || *seite f(Riemen)/ tightened o. tight end, driving side ||*sicherung, -deckung f(Bahn)/ protection of train running, train protection | *sonde f(Bodenprüfg)/ tension probe | *spannung f, innere Zugbeanspruchung / tensile stress || *spannungsriß m, Härteriß m/hardening o. quenching crack -Spannzange f / draw-back o. draw-in collet∥ *spindel f(Dreh) / feed rod o. shaft ||
*spindeldrehbank, -spindeldrehmaschine f(Wzm)/ bar lathe || *spitzensignal n(Bahn) / head light || *spule f(Elektr) / draw-in coil || *stab m, -stange f (Stahlbau) / tension[al] member o. bar o. rod, member in tension, tie [rod]|| *stab, Zerreißstab m/ tensile o. tension test bar || *stab [zur Streckensicherung] (Bahn)/single-line token || *stabstrecke f(Textil)/
pull bar drawing frame || *stange f(allg)/connecting
rod, con-rod, tie rod || *stange, Kuppelstange f (Bahn) / drawbar, drawgear, draught - o. drag-bar ||
*stange (Landw) / tractor drawbar o. hitch (US) ||
*stange des Anhängers (Kfz) / tongue || *stange für Flugzeuge (Luftf) / draw tongue | stangenauge n/ trail eye | *stangenfeder f / drawbar spring || *stangenkopf m / crosshead, stay head || *stangenverspannung / mit Mittelring / ring strainers p/|| *stangenwiderlager n / drawbar plate || *start, Seilstart m(Luftf) / rope start (US) || *steuerung f/ train control | *strebe, -diagonale f (Stahlbau) / diagonal tie || *strebe, -diagonale (Stahlbau) / diagonal tie || *strebe, -diagonale (Taction o. main circuit || *telephon n (Bahn) / telephone on the train || *-Texturieren n / draw texturing || *tier n / draught (GB) o. draft (US) animal || *träger, Bindebalken m (Bau) / tie beam || *trennung f(Unfall) (Bahn) / division of a train, breaking of coupling | *umformung f, -umformen n / forming under tensile conditions | *- und Druckprüfmaschine f/ tension and compression and compressive stress

Zuguß m, Nachfüllung f(Chem) / adding of liquid, affusion

Zugverformung f(Mech)/ stretching strain ||

~verformungsrest m(Gummi)/ tension set ||

~verkehr m/ running of trains || ~verlust m

(Feuerung) / reduction of draught || ~verspätung f/
train delay || ~versuch m, Zerreißversuch m/ tension
o. tensile test || ~vorrichtung n. Zughaken und

Zugstange || ~wagen m/ hauling vehicle || ~wagen,

-maschine f/ traction engine, tractive machine,
tractor || ~wagenbremskraftregler m(Kf2)/ brake
regulator of the tractor || ~wagenbremsventil n(Kf2)
/ tractor brake valve || ~walze f(Web)/ drawing
roller, calender [take-off] roller || ~walzen f pl
(Rotationsdruck)/ draw rollers pl || ~[web]stuhl m
(Web)/ draw loom || ~widerstand m/ draft, drag ||

~widerstand (Bahn) / resistance to traction o. of
train, tractive o. train resistance || ~winde f/ draw



